ANNUAL REPORT FOR THE MUNICPALITY OF RESOLUTE BAY

YEAR BEING REPORTED: 2023

The following information is compiled pursuant to the requirements of Part B, Item 1 of Water Licence (3BM-RES2025) issued to the Hamlet of Resolute Bay.

i)- iii) tabular summaries of all data generated under the "Monitoring Program"; monthly and annual quantities in cubic metres of freshwater obtained from all sources; monthly and annual quantities in cubic metres of each and all wastes discharged;

Attached are results for Monitoring station RES-1 and 1571-5.

Month Reported	Quantity of Water Obtained from all sources	Quantity of Sewage Waste Discharged				
January	N/A	N/A				
February	N/A	N/A				
March	N/A	N/A				
April	N/A	N/A				
Мау	N/A	N/A				
June	N/A	N/A				
July	N/A	N/A				
August	N/A	N/A				
September	N/A	N/A				
October	N/A	N/A				
November	N/A	N/A				
December	N/A	N/A				
ANNUAL TOTAL	N/A	N/A				

Please indicate volumes in cubic metres - 1 cubic meter equals 1000 litres

ANNUAL REPORT FOR THE MUNICPALITY OF RESOLUTE BAY

iv.	a summary of modifications and/or major maintenance work carried out on the Water Supply and Waste Disposal Facilities, including all associated structures and facilities;
	No modification and /or major maintenance work was carried out this reporting period. The existing facility is being used until a new facility is constructed.
v.	a list of unauthorized discharges and summary of follow-up action taken;
	There was no unauthorized discharges reported in reporting year 2023.
vi.	a summary of any abandonment and restoration work completed during the year and an outline of any work anticipated for the next year;
	No abandonment and restoration work were carried out during this reporting period.
vii.	a summary of any studies requested by the Board that relate to waste disposal, water use or reclamation, and a brief description of any future studies planned;
	Resolute Bay is one of the Municipalities included in the current solid waste facility project. The planning phase study will be completed during the 2024/25 fiscal year.
viii.	any other details on water use or waste disposal requested by the Board by November 1st of the year being reported; and
	CGS will work with Municipality on CIRNAC inspection report identified issues addressing solid waste.
ix.	updates or revisions to the approved Operation and Maintenance Plans.
	No revisions or updates on approved O&Ms.
T	DDITIONAL INFORMATION THAT THE LICENSEE DEEMS USEFUL: the solid waste facility planning study will be presented to the Hamlet Council. Upon approval, the detailed esign phase will be initiated and an amendment to the water licence will be submitted.

xi. FOLLOW-UP REGARDING INSPECTION/COMPLIANCE CONCERNS:

No CIRNAC Inspection in the year 2023.

ANNUAL REPORT FOR THE MUNICPALITY OF RESOLUTE BAY

Appendix A: Certificate of Analysis

Appendix B: Hazardous Materials Spill Database, Resolute Bay 2023

Appendix C: CIRNAC Inspection Report

ANNUAL REPORT FOR THE MUNICPALITY OF RESOLUTE BAY

Appendix A



CERTIFICATE OF ANALYSIS

CADUCEON Environmental Laboratories

2378 Holly Lane Ottawa,

ON K1V7P1

Final Report

C.O.C.: - REPORT No: 23-023389 - Rev. 0

Report To:

ATCO Frontec Ltd - Resolute Bay

PO Box 88

Hamlet of Resolute Bay

, NU XOA 0V0

Attention: Ian Dudla

DATE RECEIVED: 2023-Sep-05 CUSTOMER PROJECT:

DATE REPORTED: 2023-Sep-18 P.O. NUMBER:

SAMPLE MATRIX: Waste Water

Waste V	Water					
Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
Anions (Liquid)	1	OTTAWA	VKASYAN	2023-Sep-06	A-IC-01	SM 4110B
BOD5 (Liquid)	1	KINGSTON	JWOLFE	2023-Sep-07	BOD-001	SM 5210B
Cond/pH/Alk Auto (Liquid)	1	OTTAWA	SBOUDREAU	2023-Sep-06	COND-02/PH-02/A	SM 2510B/4500H/
					LK-02	2320B
Fecal Coliforms (Liquid)	1	OTTAWA	HALIPDA	2023-Sep-05	FC-001	SM 9222D
ICP/MS Total (Liquid)	1	OTTAWA	AOZKAYMAK	2023-Sep-12	D-ICPMS-01	EPA 6020
ICP/OES Total (Liquid)	1	OTTAWA	NHOGAN	2023-Sep-06	D-ICP-01	SM 3120B
Mercury (Liquid)	1	OTTAWA	TBENNETT	2023-Sep-06	D-HG-02	SM 3112B
Ammonia & o-Phosphate (Liquid)	1	KINGSTON	KDIBBITS	2023-Sep-12	NH3-001	SM 4500NH3
Oil & Grease (Liquid)	1	KINGSTON	MLANE	2023-Sep-07	O&G-001	SM 5520
PHC F1 (Liquid)	1	RICHMOND_HILL	FLENA	2023-Sep-08	C-VPHW-01	MECP E3421
PHC F2-4 (Liquid)	1	KINGSTON	STHOMPSON	2023-Sep-07	PHC-W-001	MECP E3421
Phenols (Liquid)	1	KINGSTON	JMACINNES	2023-Sep-14	PHEN-01	MECP E3179
SVOC - Semi-Volatiles (Liquid)	1	KINGSTON	EASIEDU	2023-Sep-08	NAB-W-001	EPA 8270D
Total Organic Carbon (TOC)	1	OTTAWA	VKASYAN	2023-Sep-06	C-OC-01	EPA 415.2
TP & TKN (Liquid)	1	KINGSTON	KDIBBITS	2023-Sep-14	TPTKN-001	MECP E3516.2
TSS (Liquid)	1	KINGSTON	AMANIYA	2023-Sep-13	TSS-001	SM 2540D
VOC-Volatiles Full (Water)	1	RICHMOND_HILL	FLENA	2023-Sep-08	C-VOC-02	EPA 8260

 $\mu g/g$ = micrograms per gram (parts per million) and is equal to mg/Kg

F1 C6-C10 hydrocarbons in $\mu g/g$, (F1-btex if requested)

F2 C10-C16 hydrocarbons in $\mu g/g$, (F2-napth if requested)

F3 C16-C34 hydrocarbons in $\mu g/g$, (F3-pah if requested)

F4 C34-C50 hydrocarbons in μg/g

This method complies with the Reference Method for the CWS PHC and is $\,$

validated for use in the laboratory.

Any deviations from the method are noted and reported for any particular sample.

nC6 and nC10 response factor is within 30% of response factor for toluene:

nC10,nC16 and nC34 response factors within 10% of each other:

C50 response factors within 70% of nC10+nC16+nC34 average:

Linearity is within 15%:

All results expressed on a dry weight basis.

Unless otherwise noted all chromatograms returned to baseline by the retention time of nC50.

R.L. = Reporting Limit NC

= Not Calculated

Test methods may be modified from specified reference method unless indicated by an "Unless otherwise noted all extraction, analysis, QC requirements and limits for holding time were met

If analyzed for F4 and F4G they are not to be summed

but the greater of the two numbers are to be used in

application to the CWS PHC

QC will be made available upon request.

	RES-1		
Parameter	Date Co Units	R.L.	2023-08-29
Fecal Coliform	CFU/100mL	1	0
Alkalinity(CaCO3) to pH4.5	mg/L	5	174
pH @25°C	pH units	-	7.82
Conductivity @25°C	uS/cm	1	665
Chloride	mg/L	0.5	87.0
Nitrate (N)	mg/L	0.05	2.45
Nitrite (N)	mg/L	0.05	<0.05
Sulphate	mg/L	1	31
BOD5	mg/L	3	<3
Total Suspended Solids	mg/L	3	22
Phosphorus (Total)	mg/L	0.01	0.01
Ammonia (N)-Total (NH3+NH4)	mg/L	0.05	<0.05
Total Organic Carbon	mg/L	0.2	1.4
Phenolics	mg/L	0.001	<0.001
Hardness (as CaCO3)	mg/L	-	232
Aluminum (Total)	mg/L	0.01	0.08
Cadmium (Total)	mg/L	0.005	<0.005
Calcium (Total)	mg/L	0.02	55.1
Chromium (Total)	mg/L	0.002	<0.002
Cobalt (Total)	mg/L	0.005	<0.005
Copper (Total)	mg/L	0.002	<0.002

	San	ient I.D. nple I.D. ollected	RES-1 23-023389-1 2023-08-29
Parameter	Units	R.L.	-
Iron (Total)	mg/L	0.005	0.122
Lead (Total)	mg/L	0.02	<0.02
Magnesium (Total)	mg/L	0.02	23.0
Manganese (Total)	mg/L	0.001	0.011
Nickel (Total)	mg/L	0.01	<0.01
Potassium (Total)	mg/L	0.1	2.9
Zinc (Total)	mg/L	0.005	0.007
Arsenic (Total)	mg/L	0.0001	<0.0003
Mercury	mg/L	0.00002	<0.0002

		ent I.D. ple I.D. llected	RES-1 23-023389-1 2023-08-29
Parameter	Units	R.L.	-
Benzene	μg/L	0.5	<0.5
Ethylbenzene	μg/L	0.5	<0.5
Toluene	μg/L	0.5	<0.5
Xylene, m,p-	μg/L	1	<1
Xylene, m,p,o-	µg/L	1.1	<1.1
Xylene, o-	μg/L	0.5	<0.5
PHC F1 (C6-C10)	µg/L	25	<25
PHC F2 (>C10-C16)	μg/L	50	<50
PHC F3 (>C16-C34)	µg/L	400	<400
PHC F4 (>C34-C50)	µg/L	400	<400
Oil & Grease (Total)	mg/L	1.0	7.6

tories Certificate of Analysis

RES-1 Client I.D.

CADUCEON Env

Final Report REPORT No: 23-023389 - Rev. 0

Parameter	Sam Date Co Units	ple I.D. ollected R.L.	23-023389-1
Acenaphthene	μg/L	0.05	<0.05
Acenaphthylene	μg/L	0.05	<0.05
Anthracene	μg/L	0.05	<0.05
Benzo[a]anthracene	μg/L	0.05	<0.05
Benzo(a)pyrene	μg/L	0.01	<0.01
Benzo(b)fluoranthene	μg/L	0.05	<0.05
Benzo(b+k)fluoranthene	μg/L	0.1	<0.1
Benzo(g,h,i)perylene	μg/L	0.05	<0.05
Benzo(k)fluoranthene	μg/L	0.05	<0.05
Chrysene	μg/L	0.05	<0.05
Dibenzo(a,h)anthracene	μg/L	0.05	<0.05
Fluoranthene	μg/L	0.05	<0.05
Fluorene	μg/L	0.05	<0.05
Indeno(1,2,3,-cd)Pyrene	μg/L	0.05	<0.05
Methylnaphthalene,1-	μg/L	0.05	<0.05
Methylnaphthalene,2-(1-)	μg/L	1	<1
Methylnaphthalene,2-	μg/L	0.05	<0.05
Naphthalene	μg/L	0.05	<0.05
Phenanthrene	μg/L	0.05	<0.05
Pyrene	μg/L	0.05	<0.05
Total PAH	μg/L	0.1	<0.1

Bacteria passed holding time.

GENERAL SAMPLE SUBMISSION FOR	M SA	MPLES SUBMITTE	D TO:		A STANSAN	TI	ESTING	REQU	IREM	ENTS		14				R	EPORT NUM	IBER (Lab Us	e)
C A D U C E N ENV-PONMENTAL LABORATORIES CRESSIVED PLANT CRISTIN		Kingsten Ottawa Richmond Hill Barrie Windsor			O'Reg 153/04 O'Reg 496/19 RPI Coarse MISA Other:	Table (ICC Mediu PWQC	um/Fine	SPLP		Agricultur O'Reg 558 andfill M	8 TCLP fonitoring	2	3 3-	000	1/0	35
Are any samples to be submitted intended to		imption under any			?		Yes		10	No	()1	yes, su	bmit all l	Drinking	Water Sa	mples on a		er Chain of Cu	
Organization: Hamilet of Resolute Bay Contact: Jeen: **Dauk*GINETE*** On Ord Tel: ** 967-252-3616	Address: Hamlet of Resoli PO Box 60 Chingait, NU X0A 0VO Quote #: P.O. #:	Q2654	Project No			Nunavut Leachale Package	втех	РАН	A	NALYS	ES REQ	UESTE	D				REQUEST	100% 50% : 25% : 5-7 da	age) ance Surcharge Surcharge Surcharge Surcharge
	ple Matrix Legend: V	W=Waste Water, SW=			LS=Liquid Sludge	s, SS=Sc	lid Slud	ge, S=So			rot, PC+Pa		, F-Filte	er, Oil = Oi	250	10000	Field	# Bottles/	Field Filtered
No. Sample Source and/or Sample identification		S.P.L. (Watertrax)	Sample Matrix *	Date Collected (yy-mm-dd)	Collected			ByU			ark in The		rided		X	pH	Temp.	Sample	Y/N
-1571.5			ww			_×				_	+	-	+		+	-			N
RES-1			ww	23-08-2	a	x	×	×			+	\vdash	+		\top		1	13	N
		-		25-00-2	1	<u> </u>	L^	^	\vdash	+	+	\vdash	+	+	+	-	+	10	
RE9-2			WW			×	*	*			+		\pm		\perp	_		_	N
RES-3			WW			-×-	_ x_	×	Н	+	+-	+	+	+	+	_		_	N-
Bacteria passe	d ho	dina	HIV	ne									\perp	Ш					
10	-	7																	
90									П			П	\top	\top					
						+		\vdash	Н	+	+	Н	+	+	+	\vdash	+-		
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SAMPLE SUBMISSION INFORMATION			NFORMATIO	ON		RTING	INVOIC	CING		Parada.	d By (pri	_	IPLE RE	CEIVING	INFORM	Signature	BORATORY	SE ONLY)	>
Sampled by: Submitted by:	41	Client account)		Invoice	Report by Fax				- 1		ceived (y		11	CVE	11/5	Time Rec	-	1411)
Print MC+CoM Madyl	UAG.	W CCC			Report by Email				- 1				4	7/00	10	No		1916)
13-08-29 23-08-2	U	n (Pick-up)		# of Pieces	Invoice by Email Invoice by Mail				- 1		Tempera			1,5	Yes	eled by:			
Comments:	Rac Jan				2511	JUC	Skn	Ky.	let	DR.	Ba	ite	nia	PA	4		Page G	of	
	11	kely pasy time	-ho	Wing				-,		1)		rt							



CERTIFICATE OF ANALYSIS

Final Report

REPORT No: 23-019267 - Rev. 0 G 110791 C.O.C.:

Report To: ATCO Frontec Ltd PO Box 88 Hamlet of Resolute Bay

, NU X0A 0V0

CADUCEON Environmental Laboratories 2378 Holly Lane

Ottawa, ON K1V 7P1

Attention: Matthew Payne

DATE RECEIVED: 2023-Jul-31 **CUSTOMER PROJECT:**

DATE REPORTED: 2023-Aug-09 P.O. NUMBER:

Waste Water SAMPLE MATRIX:

Analyses	Ohr	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
•	Qty	•		,		
Anions (Liquid)	2	OTTAWA	PCURIEL	2023-Jul-31	A-IC-01	SM 4110B
BOD5 (Liquid)	2	KINGSTON	MDUBIEN	2023-Aug-03	BOD-001	SM 5210B
Cond/pH/Alk Auto (Liquid)	2	OTTAWA	SBOUDREAU	2023-Jul-31	COND-02/PH-02/A	SM 2510B/4500H/
					LK-02	2320B
Fecal Coliforms (Liquid)	2	OTTAWA	HALIPDA	2023-Jul-31	FC-001	SM 9222D
ICP/MS Total (Liquid)	2	OTTAWA	TPRICE	2023-Aug-01	D-ICPMS-01	EPA 6020
ICP/OES Total (Liquid)	2	OTTAWA	NHOGAN	2023-Aug-02	D-ICP-01	SM 3120B
Mercury (Liquid)	2	OTTAWA	TBENNETT	2023-Aug-03	D-HG-02	SM 3112B
Ammonia & o-Phosphate (Liquid)	2	KINGSTON	AMANIYA	2023-Aug-04	NH3-001	SM 4500NH3
Oil & Grease (Liquid)	2	KINGSTON	TMCBRYDE	2023-Aug-01	O&G-001	SM 5520
PHC F1 (Liquid)	2	RICHMOND_HILL	FLENA	2023-Aug-03	C-VPHW-01	MECP E3421
PHC F2-4 (Liquid)	2	KINGSTON	STHOMPSON	2023-Aug-03	PHC-W-001	MECP E3421
Phenols (Liquid)	2	KINGSTON	KWELCH	2023-Aug-01	PHEN-01	MECP E3179
SVOC - Semi-Volatiles (Liquid)	2	KINGSTON	PRANA	2023-Aug-05	NAB-W-001	EPA 8270D
Total Organic Carbon (TOC)	2	OTTAWA	VKASYAN	2023-Jul-31	C-OC-01	EPA 415.2
TP & TKN (Liquid)	2	KINGSTON	KDIBBITS	2023-Aug-03	TPTKN-001	MECP E3516.2
TSS (Liquid)	2	KINGSTON	AMANIYA	2023-Aug-03	TSS-001	SM 2540D
VOC-Volatiles Full (Water)	2	RICHMOND_HILL	FLENA	2023-Aug-03	C-VOC-02	EPA 8260

 μ g/g = micrograms per gram (parts per million) and is equal to mg/Kg

F1 C6-C10 hydrocarbons in µg/g, (F1-btex if requested)

F2 C10-C16 hydrocarbons in µg/g, (F2-napth if requested)

F3 C16-C34 hydrocarbons in μ g/g, (F3-pah if requested)

F4 C34-C50 hydrocarbons in µg/g

This method complies with the Reference Method for the CWS PHC and is

validated for use in the laboratory.

Any deviations from the method are noted and reported for any particular sample.

nC6 and nC10 response factor is within 30% of response factor for toluene:

nC10,nC16 and nC34 response factors within 10% of each other:

C50 response factors within 70% of nC10+nC16+nC34 average:

Linearity is within 15%:

All results expressed on a dry weight basis.

Unless otherwise noted all chromatograms returned to baseline by the retention

time of nC50.

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an $\,^\star$

Unless otherwise noted all extraction, analysis, QC requirements and limits for holding time were met. If analyzed for F4 and F4G they are not to be summed but the greater of the two numbers are to be used in application to the CWS PHC

QC will be made available upon reques

Michelle Dubien Laboratory

	Cli	ent I.D.	Res-2	1571-5
Parameter		Sample I.D. Date Collected Units R.L.		23-019267-2 2023-07-29
Fecal Coliform	CFU/100mL	1	0	49
Alkalinity(CaCO3) to pH4.5	mg/L	5	115	89
pH @25°C	pH units	-	7.93	8.25
Conductivity @25°C	uS/cm	1	279	609
Chloride	mg/L	0.5	23.5	91.5
Nitrate (N)	mg/L	0.05	<0.05	0.68
Nitrite (N)	mg/L	0.05	<0.05	<0.05
Sulphate	mg/L	1	4	84
BOD5	mg/L	3	<3	<3
Total Suspended Solids	mg/L	3	<3	<3
Phosphorus (Total)	mg/L	0.01	0.02	0.04
Ammonia (N)-Total (NH3+NH4)	mg/L	0.05	<0.05	0.05
Total Organic Carbon	mg/L	0.2	17.9	5.4
Phenolics	mg/L	0.001	<0.001	<0.001
Aluminum (Total)	mg/L	0.01	0.02	0.04
Cadmium (Total)	mg/L	0.005	<0.005	<0.005
Calcium (Total)	mg/L	0.02	25.1	53.3
Chromium (Total)	mg/L	0.002	<0.002	<0.002
Cobalt (Total)	mg/L	0.005	<0.005	<0.005
Copper (Total)	mg/L	0.002	<0.002	0.002
Iron (Total)	mg/L	0.005	0.053	0.054

Michelle Dubien Laboratory

Manager

		ent I.D.	Res-2 23-019267-1	1571-5 23-019267-2
	Date Co		2023-07-29	2023-07-29
Parameter	Units	R.L.	-	-
Lead (Total)	mg/L	0.02	<0.02	<0.02
Magnesium (Total)	mg/L	0.02	9.80	13.3
Manganese (Total)	mg/L	0.001	0.003	0.005
Nickel (Total)	mg/L	0.01	<0.01	<0.01
Potassium (Total)	mg/L	0.1	0.5	4.0
Zinc (Total)	mg/L	0.005	0.006	0.009
Arsenic (Total)	mg/L	0.0001	0.0003	0.0006
Mercury	mg/L	0.00002	<0.00002	<0.00002

Michelle Dubien Laboratory

Manager

		ent I.D. uple I.D. bllected	Res-2 23-019267-1 2023-07-29	1571-5 23-019267-2 2023-07-29
Parameter	Units	R.L.	-	-
Benzene	μg/L	0.5	<0.5	<0.5
Ethylbenzene	μg/L	0.5	<0.5	<0.5
Toluene	μg/L	0.5	<0.5	<0.5
Xylene, m,p-	μg/L	1	<1	<1
Xylene, m,p,o-	μg/L	1.1	<1.1	<1.1
Xylene, o-	μg/L	0.5	<0.5	<0.5
PHC F1 (C6-C10)	μg/L	25	<25	<25
PHC F2 (>C10-C16)	μg/L	50	<50	<50
PHC F3 (>C16-C34)	μg/L	400	<400	<400
PHC F4 (>C34-C50)	μg/L	400	<400	<400
Oil & Grease (Total)	mg/L	1.0	<1.0	<1.0

Michelle Dubien Laboratory

Manager

ANNUAL REPORT FOR THE MUNICIPALITY OF RESOLUTE BAY

	Client I.D. Sample I.D. Date Collected		Res-2 23-019267-1 2023-07-29	1571-5 23-019267-2 2023-07-29
Parameter	Units	R.L.	-	-
Acenaphthene	μg/L	0.05	<0.05	<0.05
Acenaphthylene	μg/L	0.05	<0.05	<0.05
Anthracene	µg/L	0.05	<0.05	<0.05
Benzo[a]anthracene	μg/L	0.05	<0.05	<0.06
Benzo(a)pyrene	μg/L	0.01	<0.01	<0.01
Benzo(b)fluoranthene	μg/L	0.05	<0.05	<0.05
Benzo(b+k)fluoranthene	μg/L	0.1	<0.1	<0.1
Benzo(g,h,i)perylene	μg/L	0.05	<0.05	<0.05
Benzo(k)fluoranthene	μg/L	0.05	<0.05	<0.05
Chrysene	μg/L	0.05	<0.05	<0.05
Dibenzo(a,h)anthracene	μg/L	0.05	<0.05	<0.05
Fluoranthene	μg/L	0.05	<0.05	<0.05
Fluorene	μg/L	0.05	<0.05	<0.05
Indeno(1,2,3,-cd)Pyrene	μg/L	0.05	<0.05	<0.05
Methylnaphthalene,1-	μg/L	0.05	<0.05	<0.05
Methylnaphthalene,2-(1-)	μg/L	1	<1	<1
Methylnaphthalene,2-	μg/L	0.05	<0.05	<0.05
Naphthalene	μg/L	0.05	<0.05	<0.06
Phenanthrene	μg/L	0.05	<0.05	<0.05
Pyrene	μg/L	0.05	<0.05	<0.05
Total PAH	µg/L	0.1	<0.1	<0.1



ANNUAL REPORT FOR THE MUNICIPALITY OF RESOLUTE BAY

Kingston O'Reg 153/04 Table (1 - 9) Record of Site)
CADUCE Ottawn Richmond HII Barrie Coarse Miss PVO Manual Flower Classics Windsor Windsor Debar Coarse Manual Flower Classics Coarse Miss Debar Coarse	113	1
Are any samples to be submitted intended for Human Consumption under any Drinking Water Regulations? Yes No (If yes, submit all Drinking Water Samples on a Drinking Water		
Hamlet of Resolute Hamlet of Resolute Po Box 6D Resolute Po Box 6D Resolute Po Box 6D Resolute Bay, NV Day No Work Project Name or #: Additional Info (email, coll, etc): Po 8: Additional Info (email, coll, etc):	100% 5 50% S 25% S 5-7 day	ge) nce Surcharge Surcharge urcharge urcharge
Lab Sample Dato Collected Time Indicate Test For Each Sample y Field	# Bottles/	Field Filtered
No. Sample Source and for Sample Identification (Watertrax) Marie (yyrimedd) Collected By Using A Check Mark In The Box Provided pH Temp. Res -9.	Sample 13	Y/N
	13	
1571-5 WN " 11:00 T	1)	
244		
SAMPLE SUBMISSION INFORMATION SHIPPING INFORMATION REPORTING / INVOICING SAMPLE RECEIVING INFORMATION (LABORATORY U	E ONI VI	
Courier (Client account) Invasion Report by Fax Received By (print): \(\sigma \le \sigma \) (Signature: \(\sigma \)	JE OFFETY	7 8
Sampled by: Submitted by: Submitted by: Date Received (lyn-mm-dd): 23-07-3) Time Received:	9:35	
Sign: Drop Off # of Pieces Invoice by Email Laboratory Prepared Bottles: Ves No	0	3
Caduceon (Pick-up) Cate (yy-mm-dd)Time: Date (yy-m	1	
Commanter	of	
14,0G, PET, R, PHC, 2NP, M, Hg, Phen, bact, 2VOC ×2 YOU Wals have trap space*	1079	91

ANNUAL REPORT FOR THE MUNICIPALITY OF RESOLUTE BAY

Appendix B

No spills reported at the solid waste site in the year 2023

ANNUAL REPORT FOR THE MUNICIPALITY OF RESOLUTE BAY

Appendix C

No CIRNAC Inspection in the year 2023